

FIG. 1

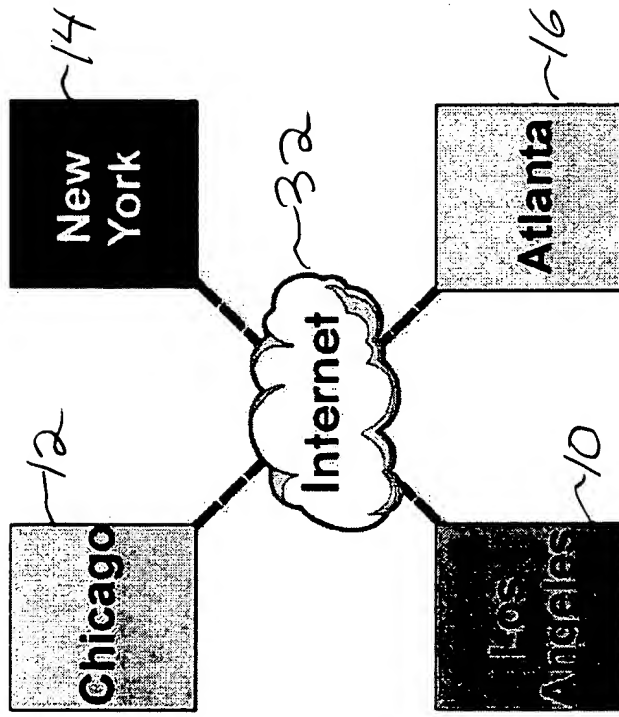


FIG. 2

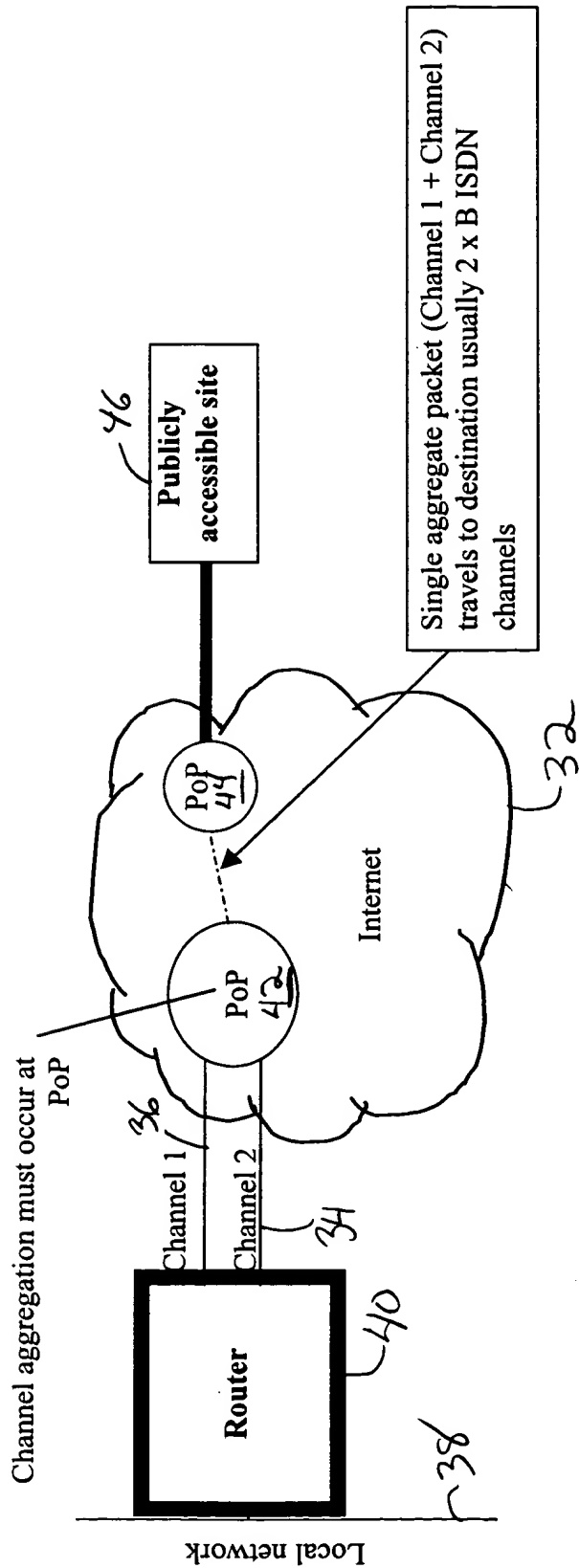


FIG. 3

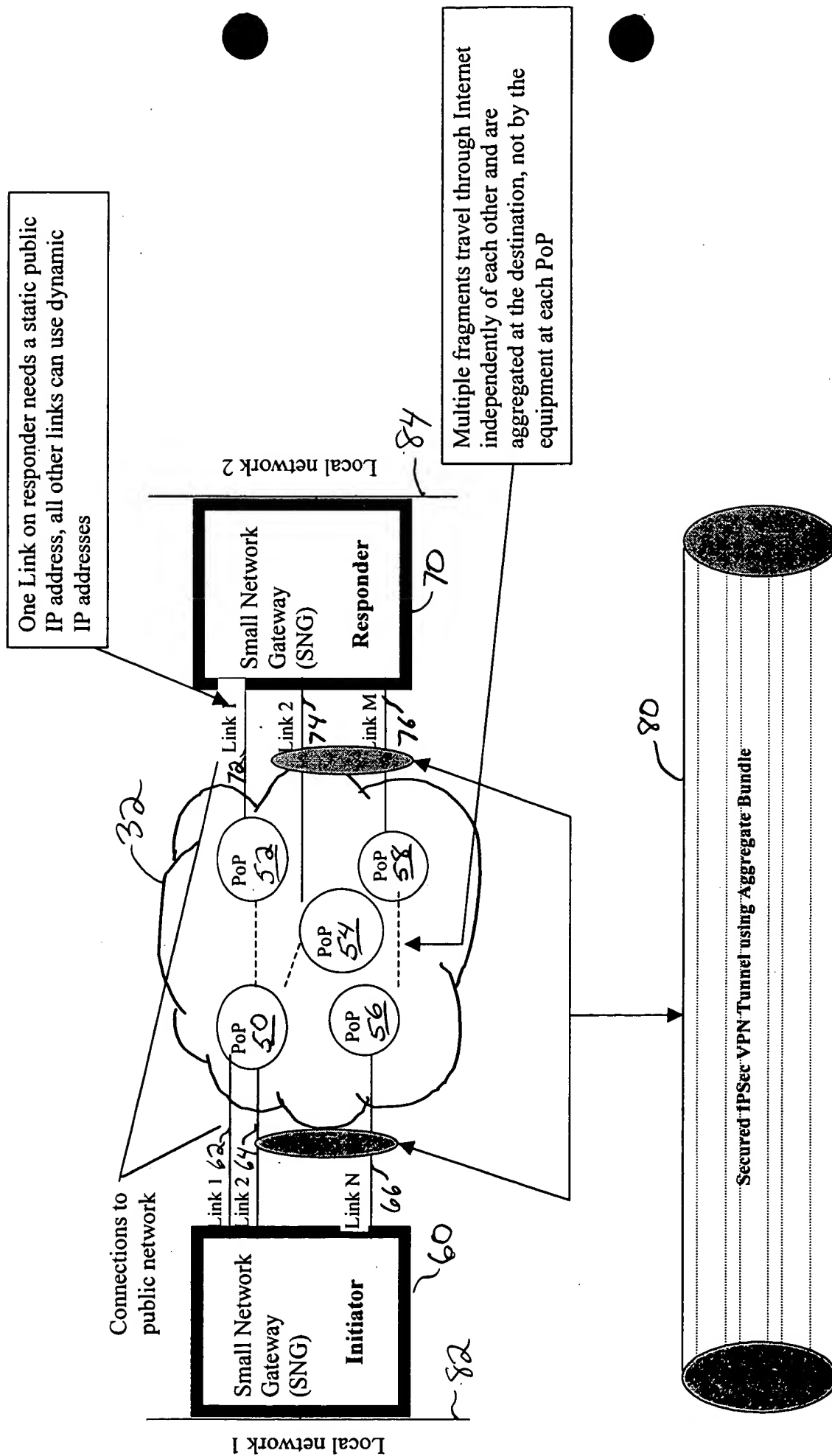


FIG. 4

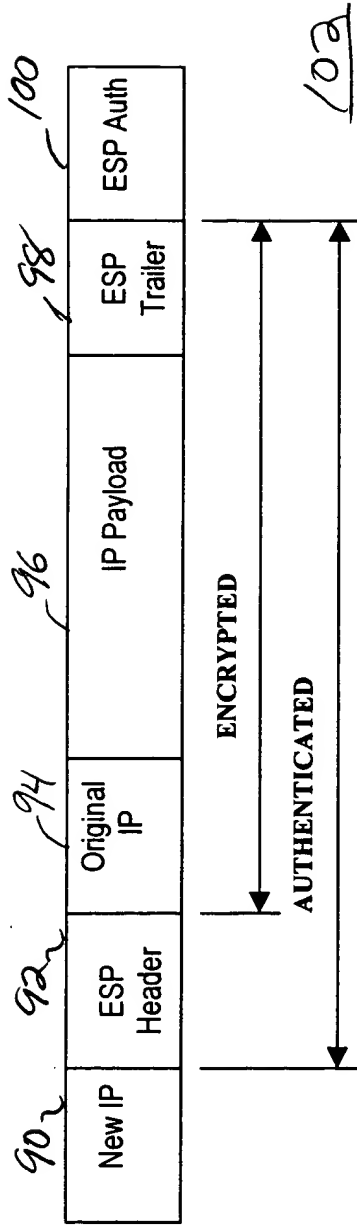


FIG. 5

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Version	Header Length	Type of service	Total length 16-bits	
16-bit identification		Flags	13-bit fragmentation offset	
Time to Live	Protocol	16-bit header checksum		
32-bit source IP address				
32-bit destination IP address				

FIG. 6

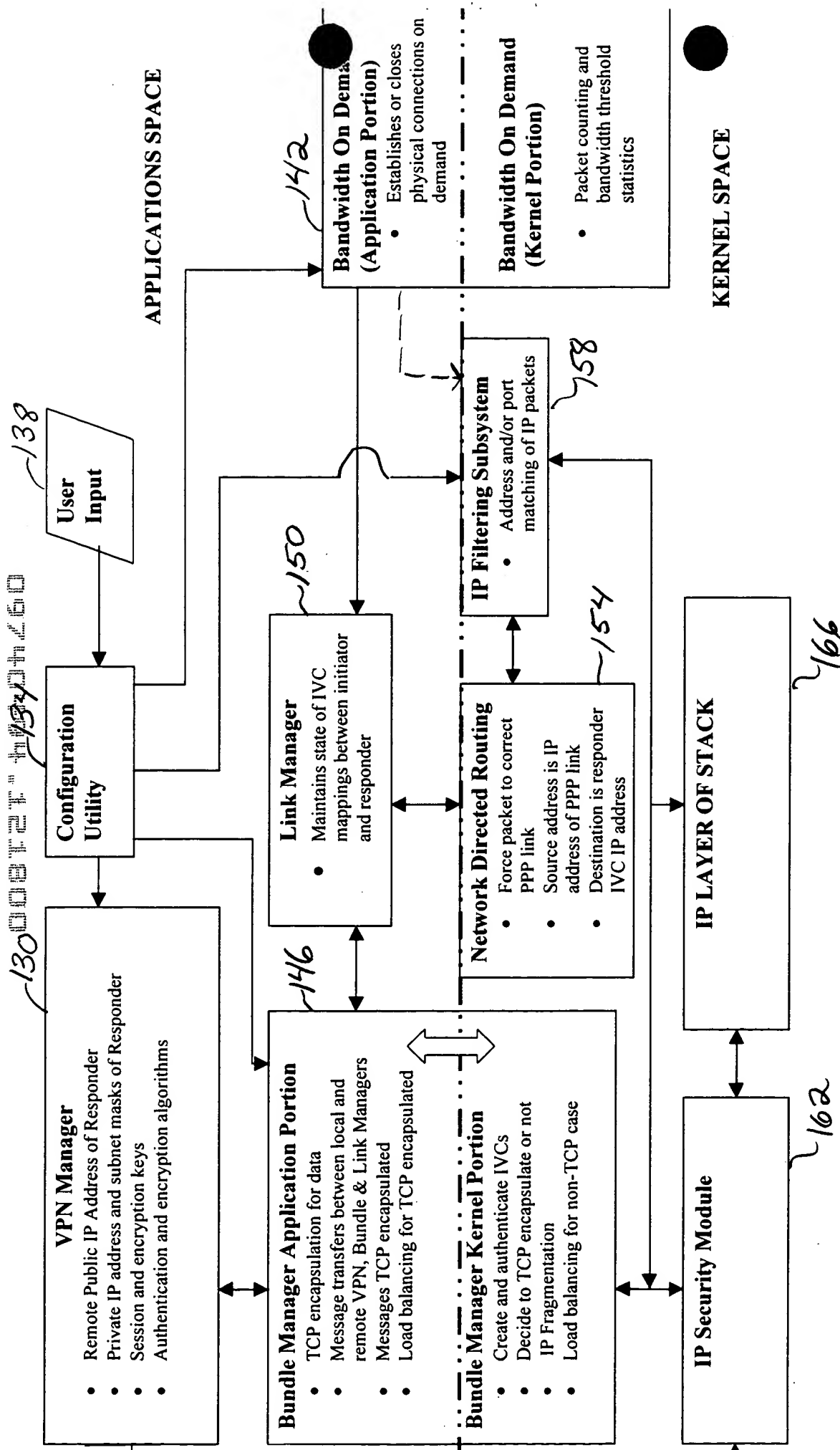


FIG. 7A

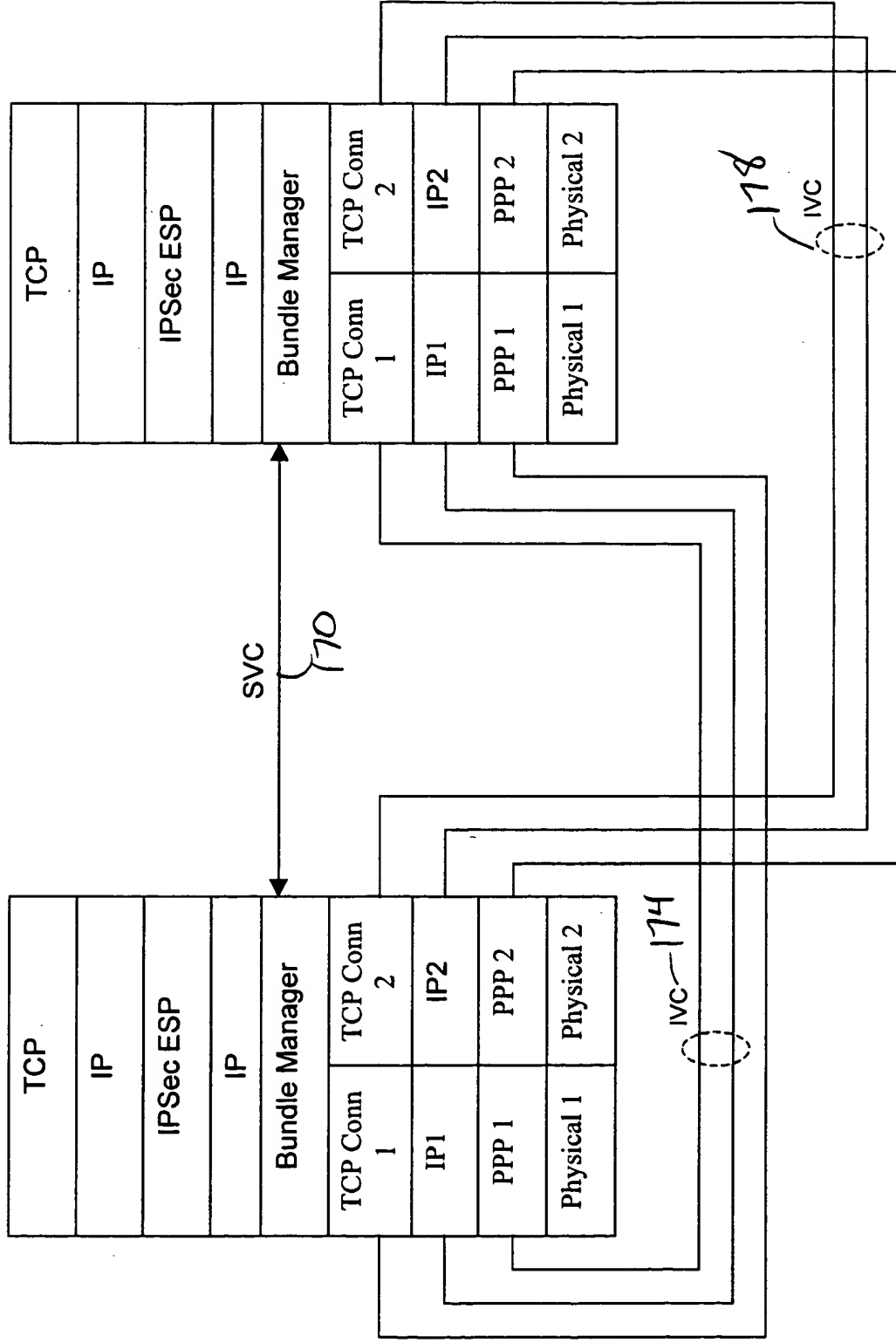
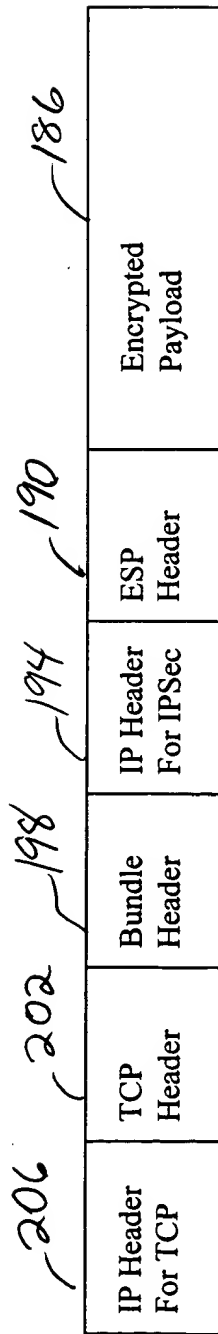


FIG. 7B



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graph TD
    START([START]) --> 210[Receive Packet from local LAN]
    210 --> 214[IP TRANSMIT]
    214 --> 218{Is Packet IPSec encapsulated?}
    218 -- Yes --> 238[Consult Routing Table]
    218 -- No --> 222[Search IPSec Security Database]
    222 --> 226{IPSec Flow Exists?}
    226 -- No --> 238
    226 -- Yes --> 230[Apply IP Filter rules to VPN Data Traffic before Encryption]
    230 --> 234[IPSec ESP Transforms]
    234 --> 238
    238 --> 242[Apply IP Filter rules to non-VPN traffic but pass IPSec]
    242 --> 246{Packet Destined for Bundle?}
    246 -- Yes --> IVC((IVC Bundle Process))
    246 -- No --> 250[Output via PPP Link with IP Address from Routing Table]
    250 --> 210

```

FIG. 9A

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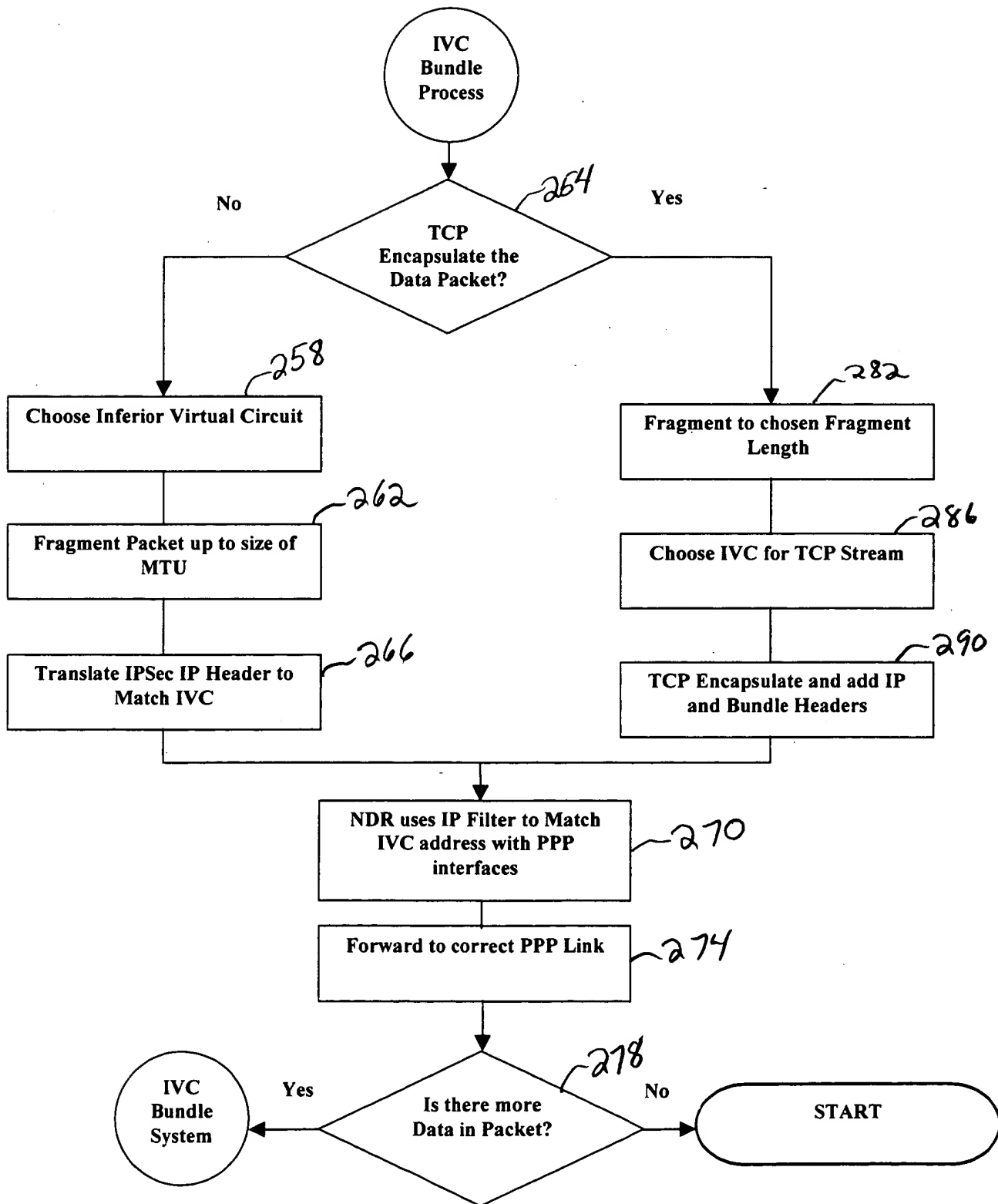


FIG. 9B

Downloaded from www.studeerSnel.nl

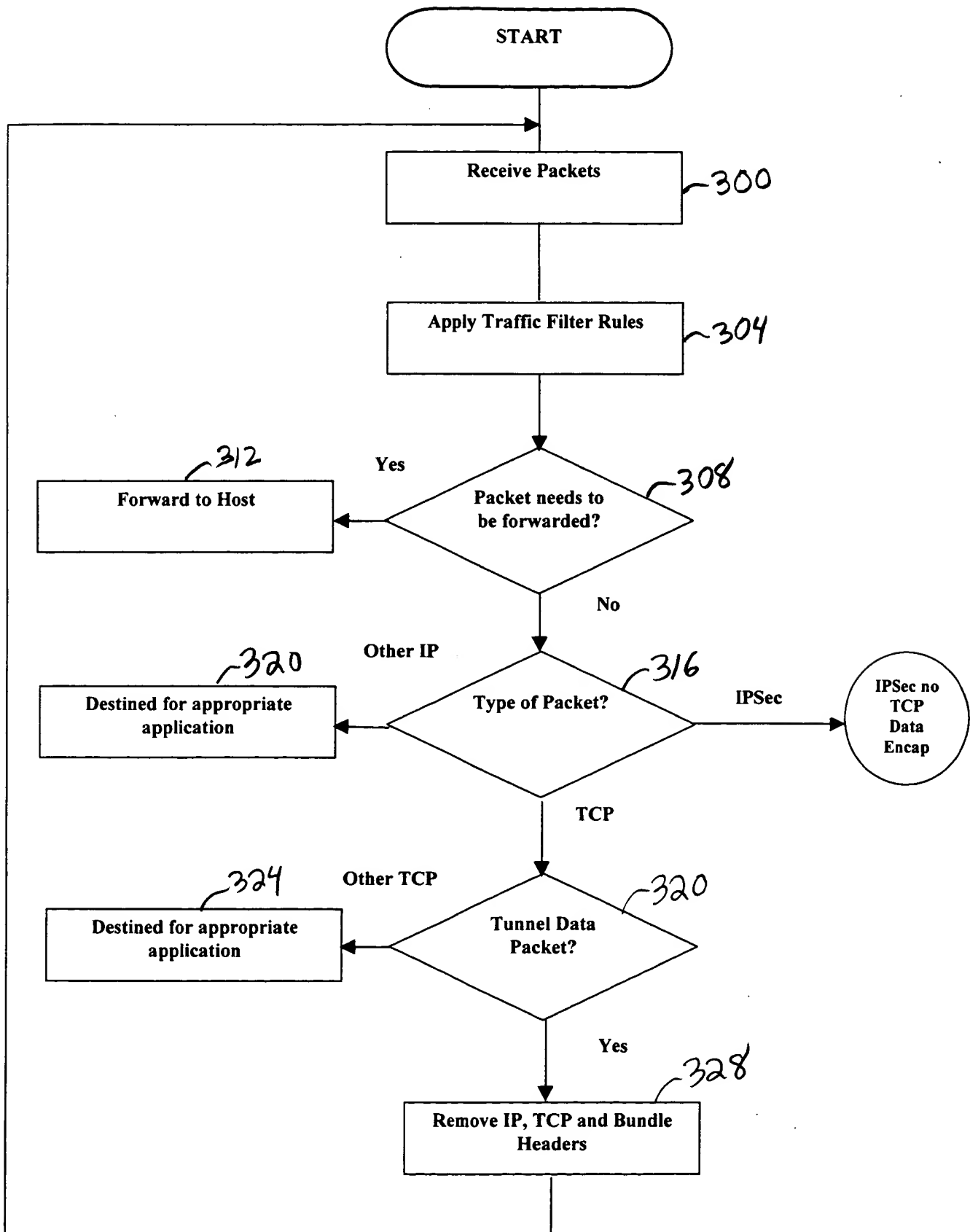


FIG. 10A

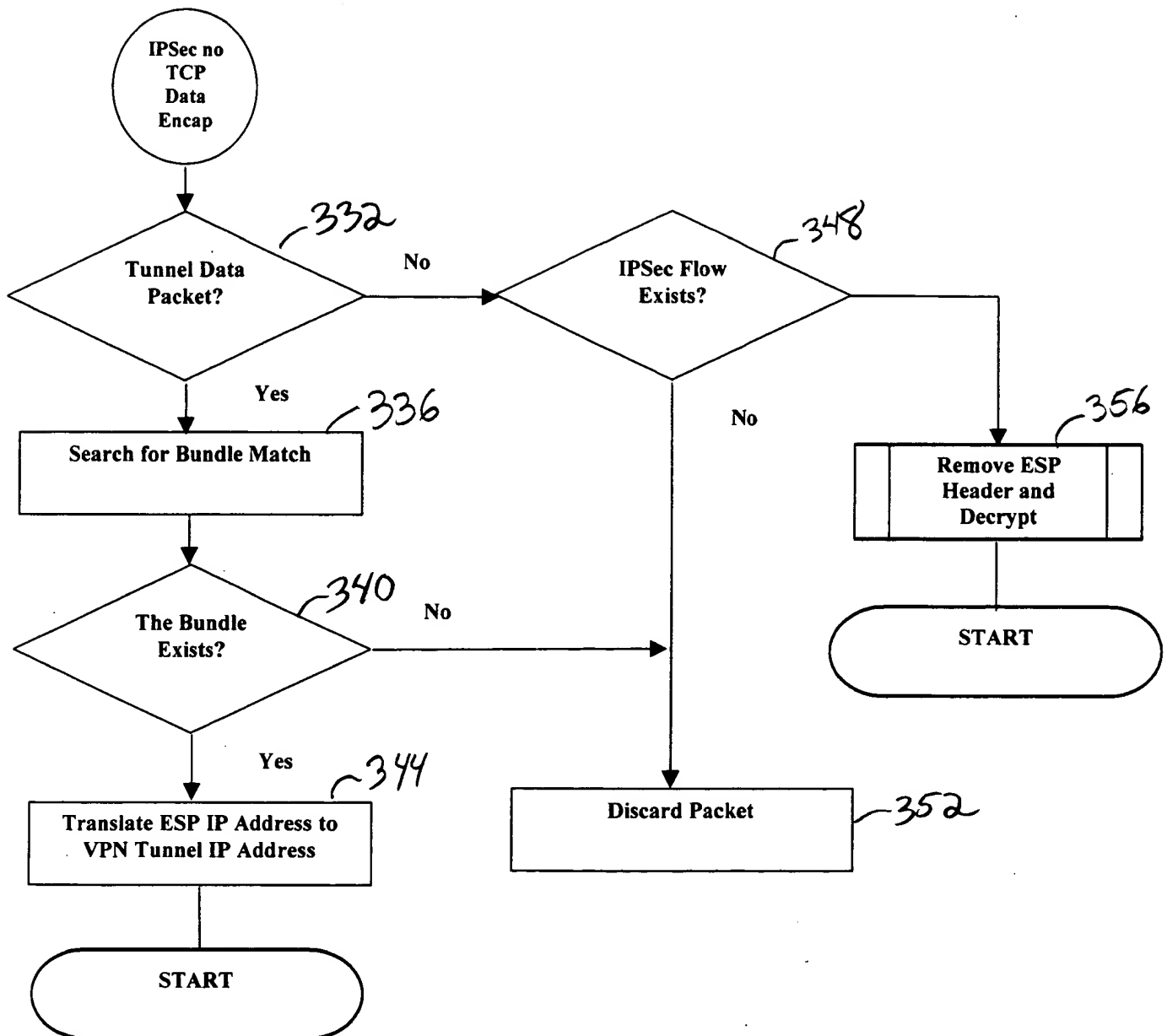
[illegible]

FIG. 10B

003121-16104260

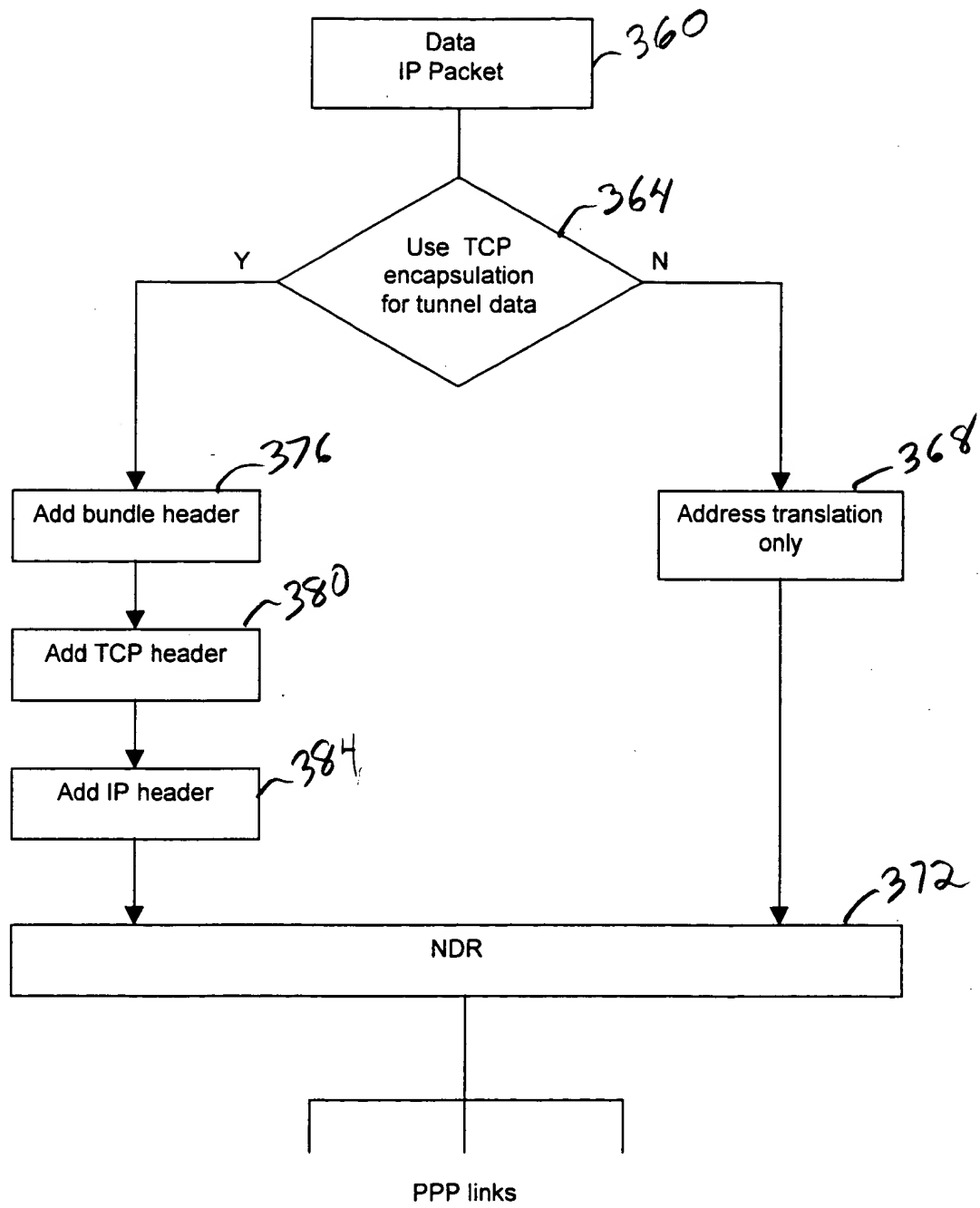


FIG. 11

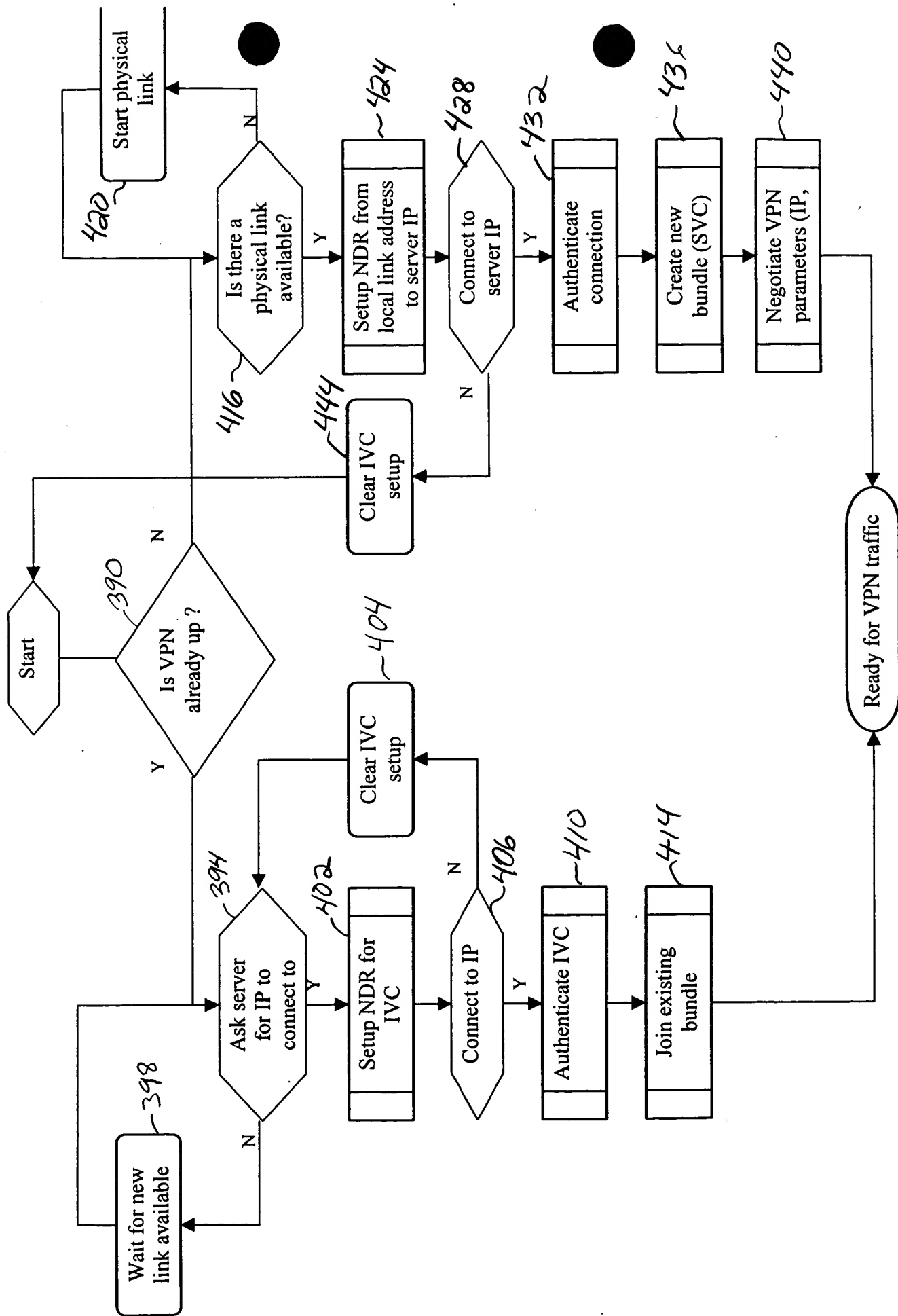


FIG. 12

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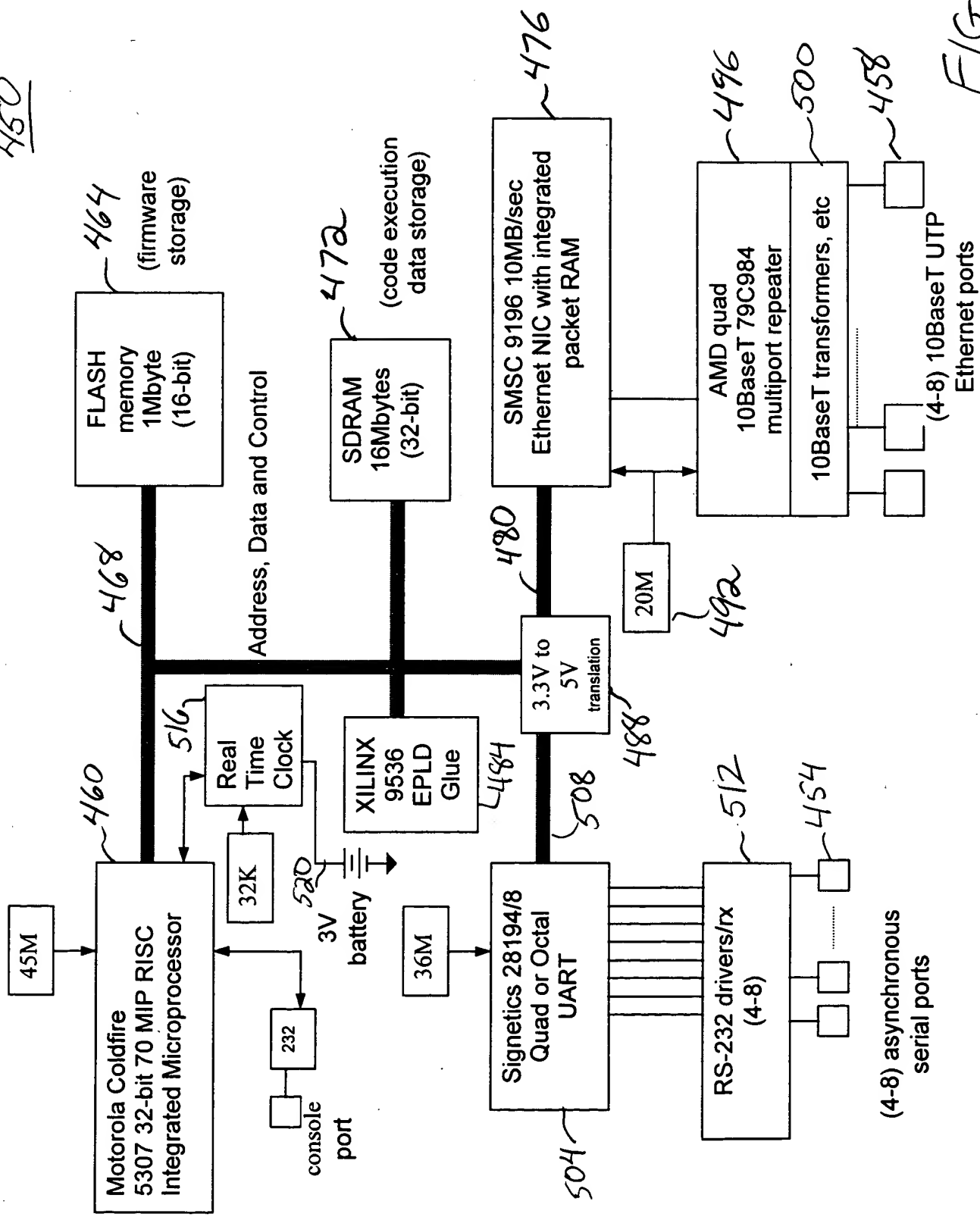


FIG. 13

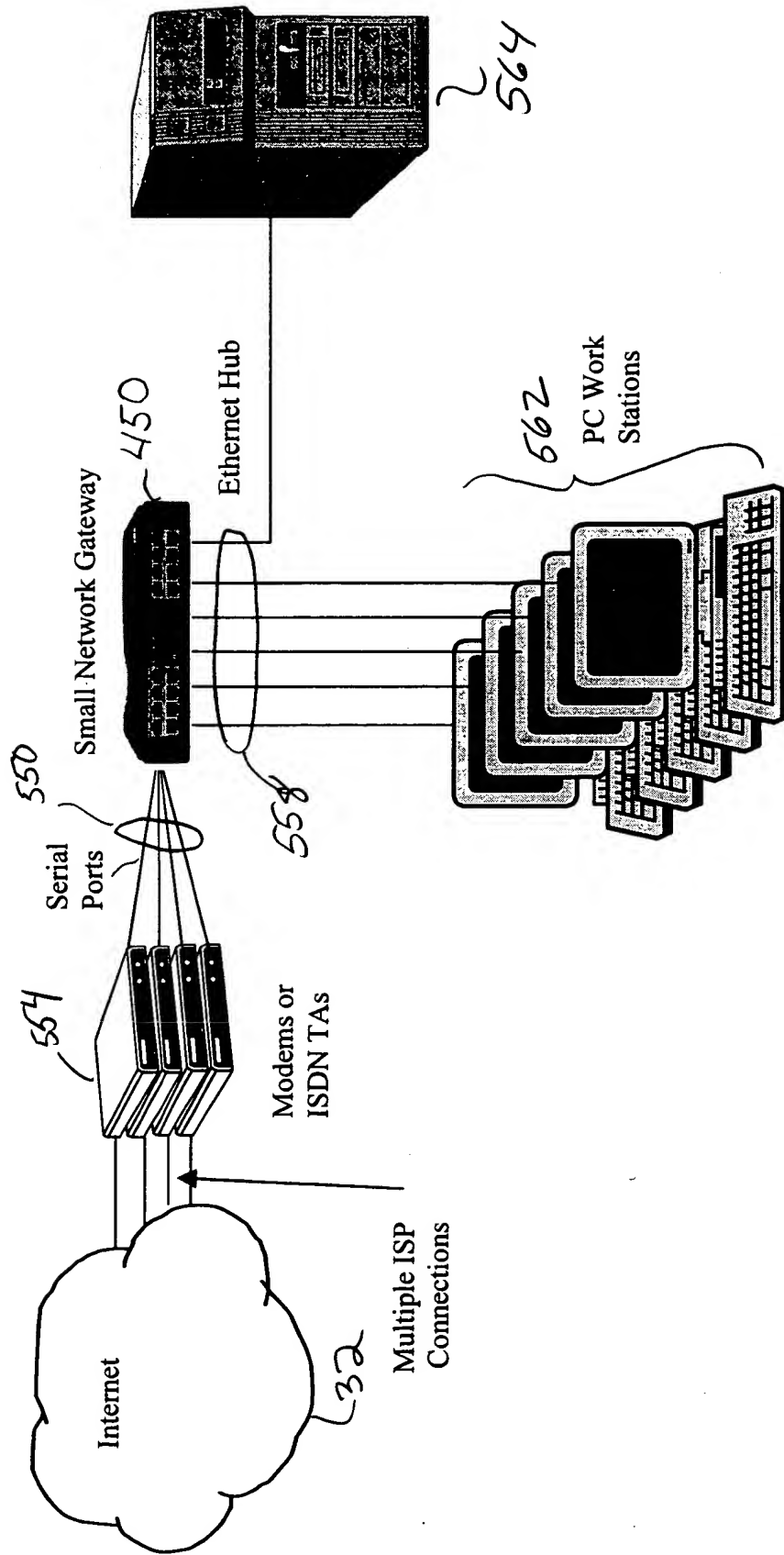


FIG. 14

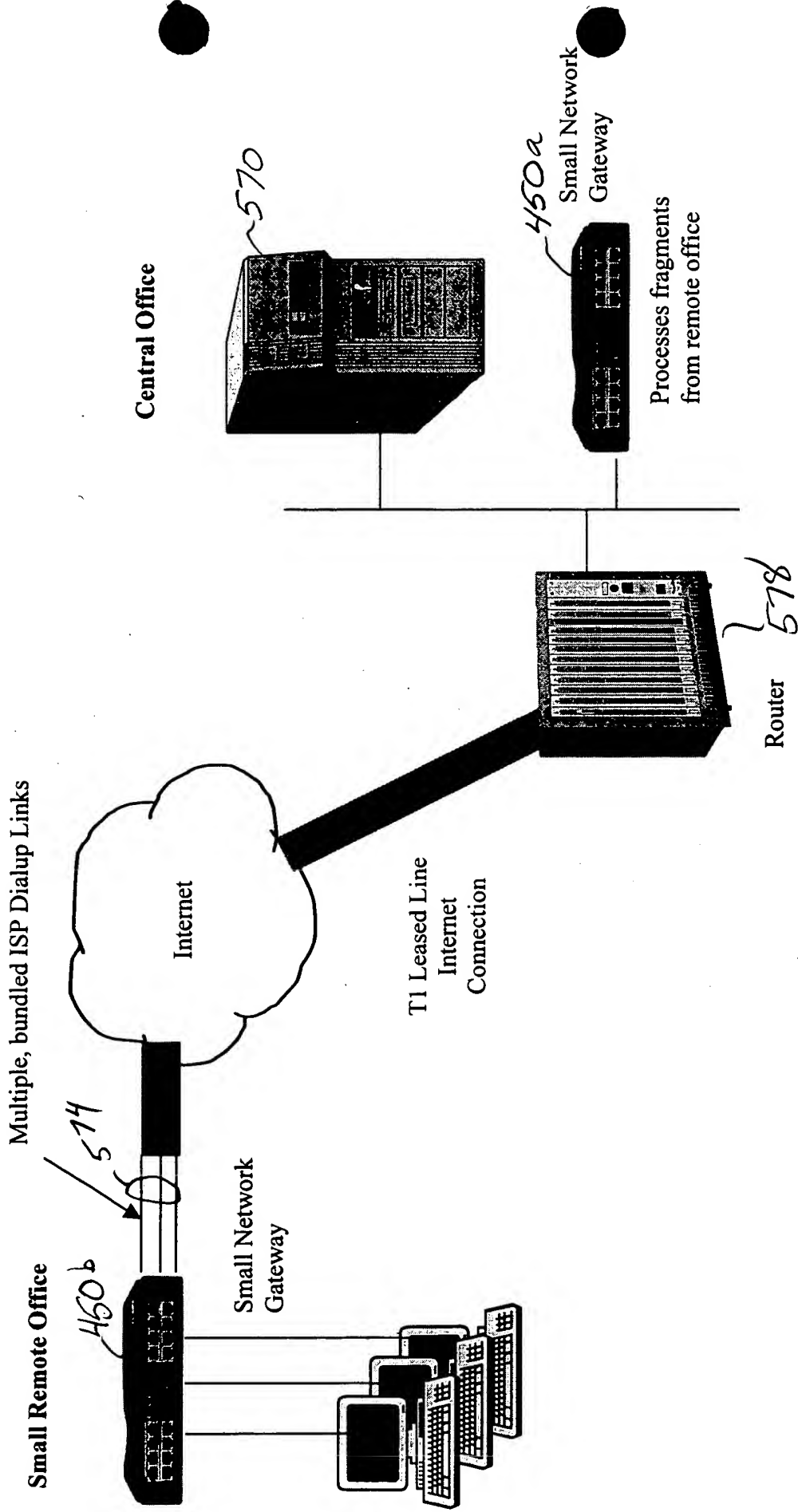


FIG. 15

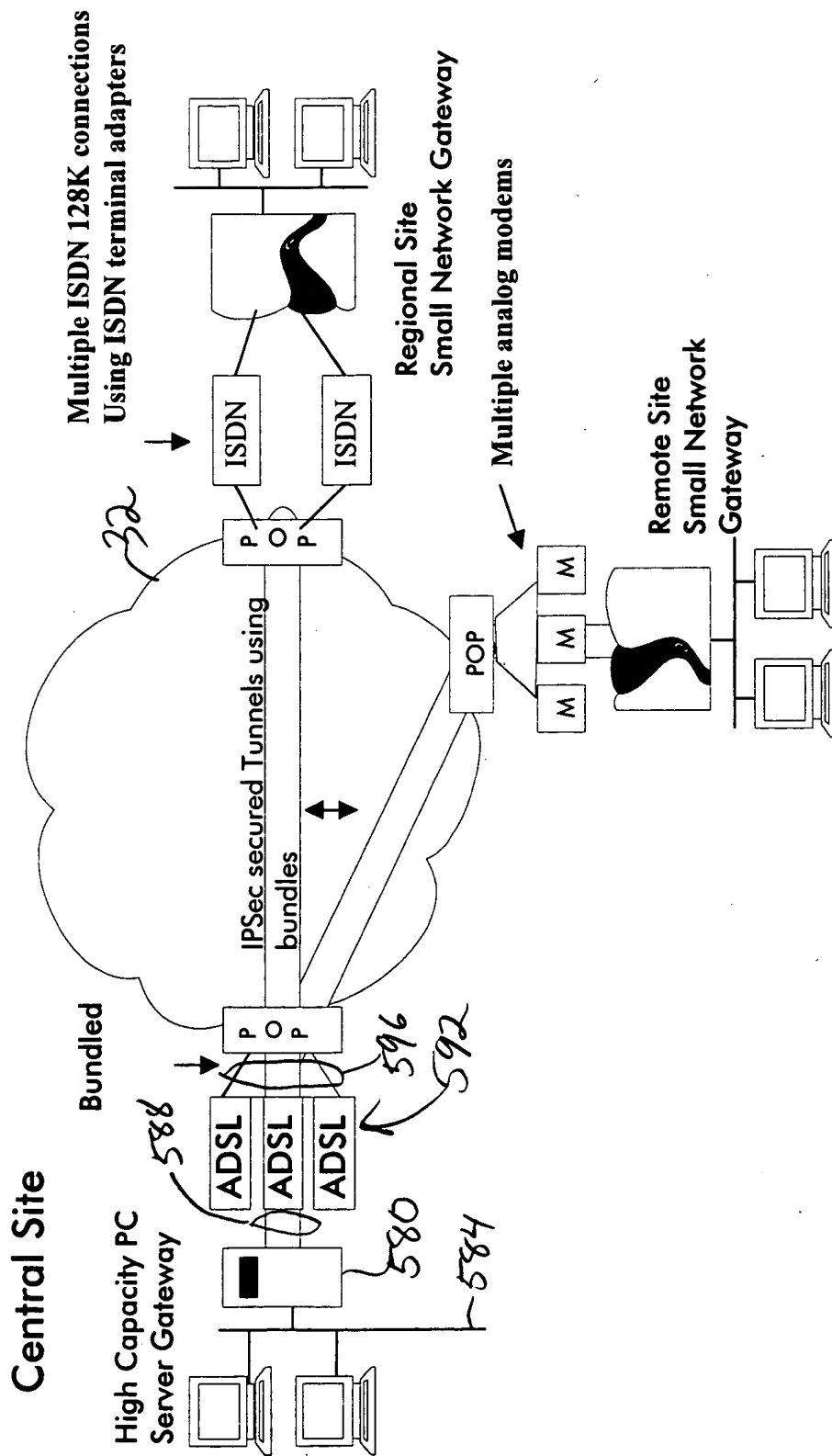


FIG. 16